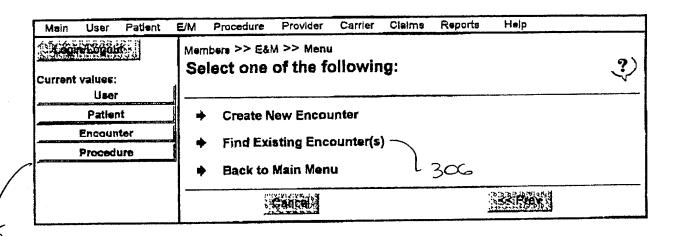
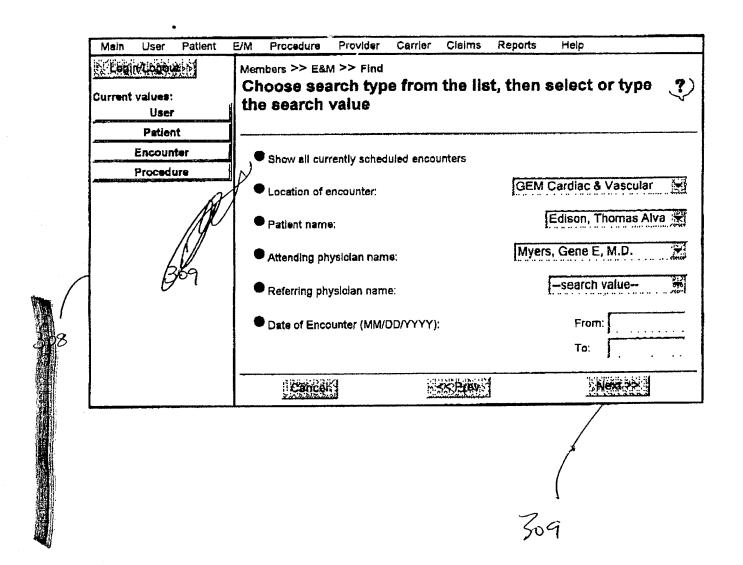


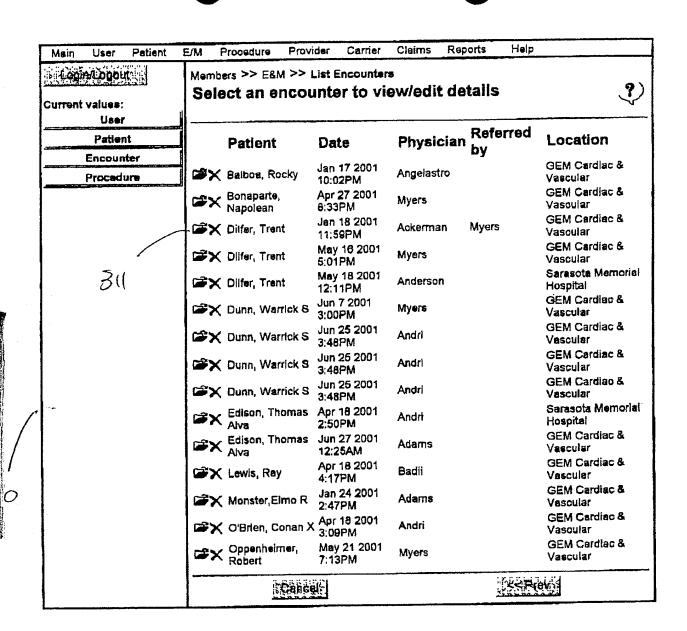
FIG 3A



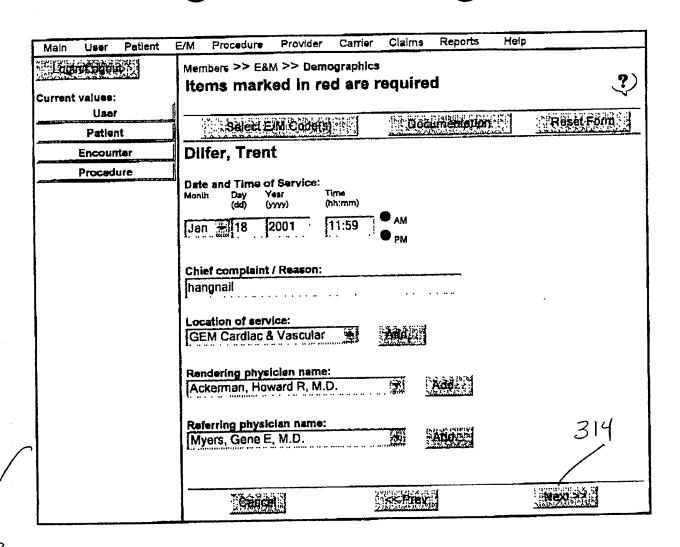
F16.38



F16.30



F16. 3D



GG. 3E

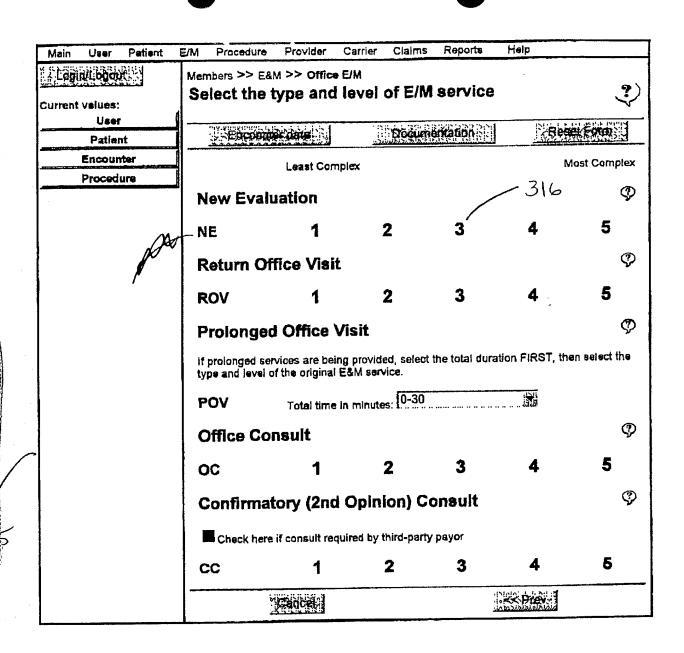
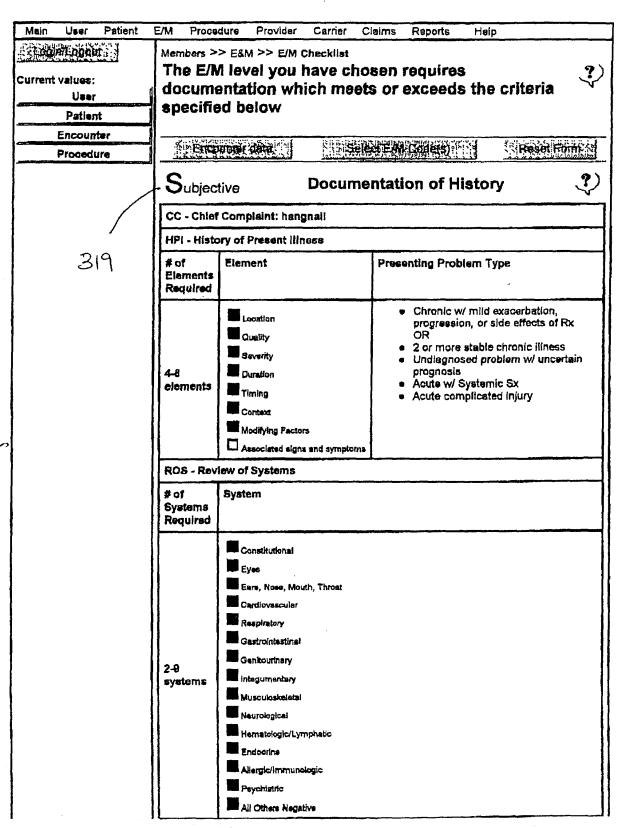


FIG. 3F



PG. 3G

	PFSH - Past/Family/Social History						
	# of Elements Required	Element					
		Past History					
	any 1	Family Histor					
		Social History					
	, O bjecti	ve	Physical	Exam	?)		
	Select the type of examination first. A new window will open displaying the checklist for the selected exam type. When you have finished the checklist, you will be returned to this window to complete the documentation requirements step.						
321	Multi-system Exam						
	Single Organ System (complete):						
	Cardiovascular						
	● Eyes						
	GU (ternsia)						
	GU (male)						
	■ H	eme/Lymph					
	● M	Б					
	● No	DUFO					
	● _{Ps}	sych					
	● Re	16p					
	• si	dn					
			Show have the				
	Assesm	ient	Assessi	nent	3)		

322

P16 34

?)

Add diagnosis code(s) using the button provided. You may also add notes in this field.

 P_{lan}

Medical Decision Making

The highest level of risk in any one category determines the overall complexity of the Medical Decision Making component. The risk associated with the selected level of E/M service must meet or exceed that of at least one of the following three sets of examples:

Data Review / D Dx

· Limited medical records review regarding self limited chronic problem was performed.

Severity / Urgency / Potential Complications

. The patient has been counseled regarding the low probability of complications and the need to follow instructions on an elective basis.

Management Options

Rx Plan

- Over-the-counter drugs/minimal risk drugs
- P.T. (rest, exercise, stress management)
- O,T.
- IV fluids w/o additives
- Minor surgery with no identified risk factors
- Referrals: can not require detailed discussion/detailed care plan

Dx Procedures

- Non-invasive diagnostic test
 - o Peripheral Ultrasound
 - a Carotid duplex
 - U.E. Duplex
 - L.E. Duplex
 - Abdo AO Duplex
 - Renai artery duplex
 - Venous duplex
 - o Echocardiography
 - TTE noncongenital

 - TEE noncongenital
 - TEE congenital
 - o EKG
 - o CXR
- Physiological test not under stress
 - o L.E. pressures
 - o U.E. segmental pressures
 - o ABI
 - o VRP

46 3I







- a Holter monitor
- o Loop monitor
- o Event monitor
- ABG
- Lab Test
 - o UA
 - o Venipuncture
 - AMA-approved panels
 - Specialty panels
 - · Prevention Heart Labs, Inc.
 - - GGE NMR

 - Thrombocare
 - Individual test
 - o Skin biopsy
 - o Superficial needle biopsy
 - o Non CV imaging studies w/o IV contrast
 - UGI
 - BAE
 - Long Gl follow through

Documentation Based on Time



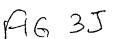
If counseling and/or coordination of care dominates (>50%) the encounter, time may be used to determine the level of service. Documentation may include: prognosis, differential diagnosis, risks, benefits of treatment, instructions, compliance, risk reduction or discussion with another health care provider

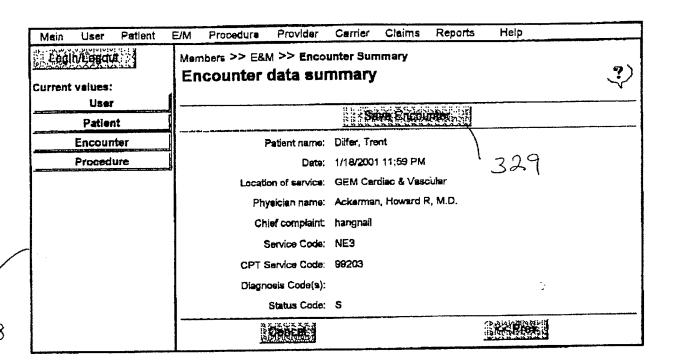
Typical time (minutes) for this level: 30

Concel

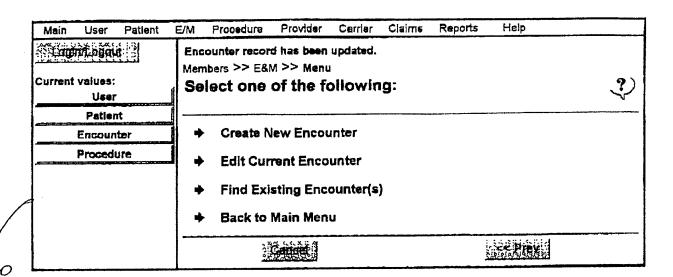




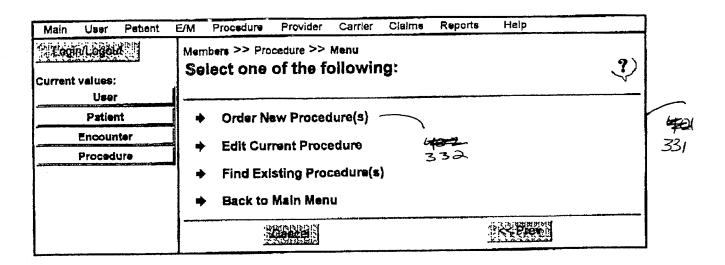




96 3K



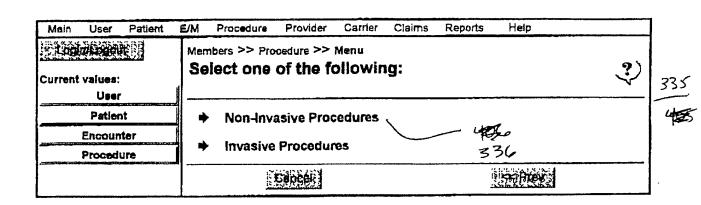
£16 3L





Main User Patient	E/M Procedure Provider	Carrier Claims Reports	Help	
Current values:	Members >> Procedure >> Items marked in re		9,	
User	Patient name:			_
Patient	Edison, Thomas Alva			1
Encounter				333
Procedure	(dd) (yyyy) (t	AM PM		y
	Location of service: GEM Cardiac & Vascular			
	Attending physician name: Myers, Gene E, M.D.	Z ACCE		
	Referring physician name: -select provider-			
	Third-party supplier name:select provider			
	- Conce	PARTEV I	New Social	

96 6 3N



G6 2 30

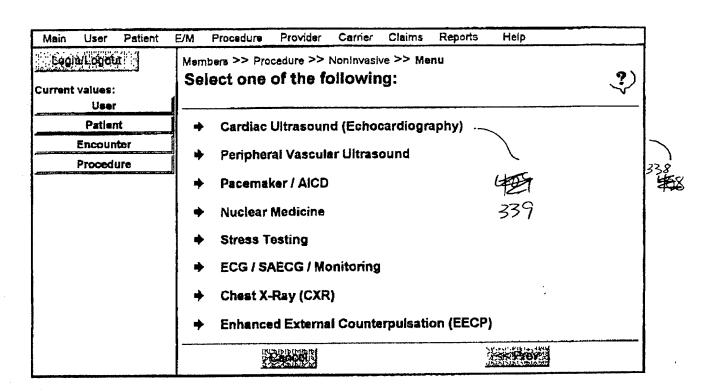
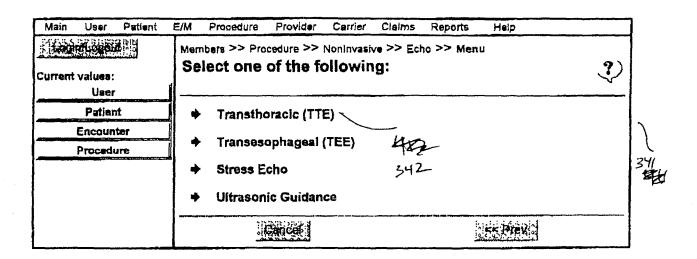
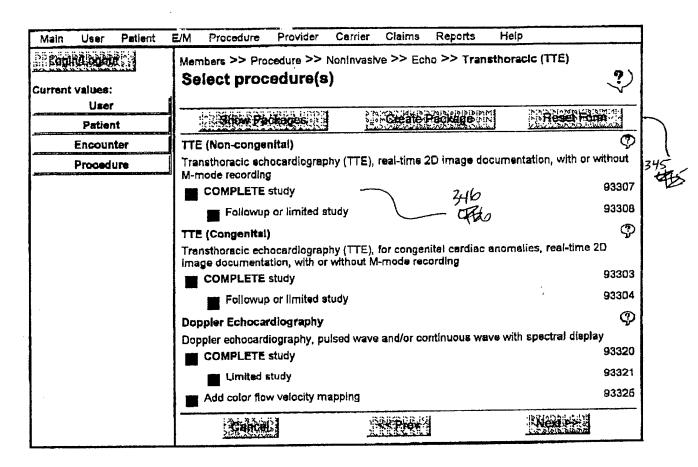


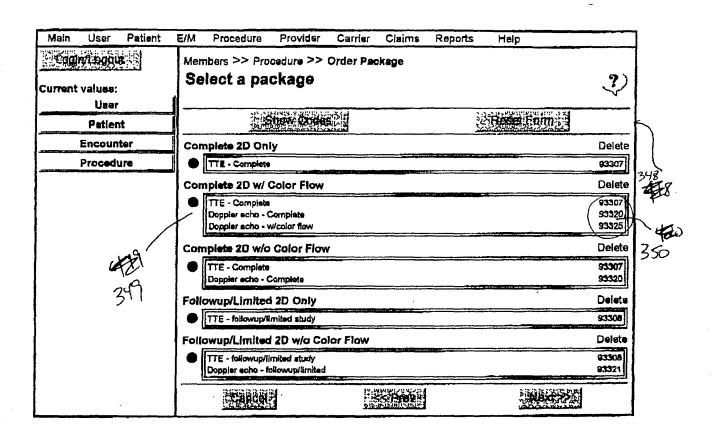
FIG. 400 38



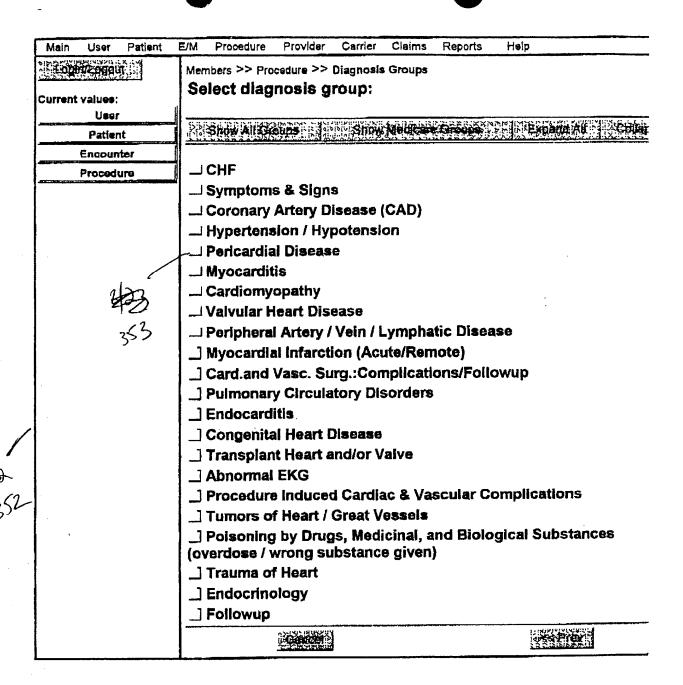
C16 430



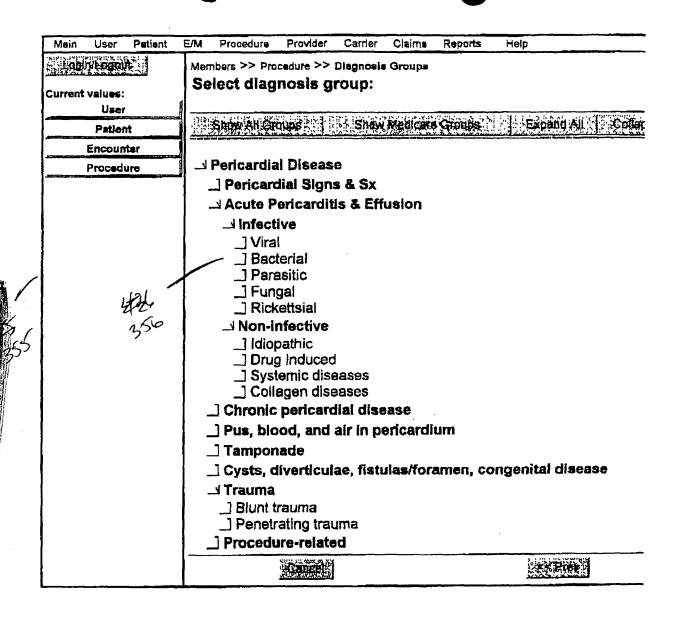
G6 48 3R



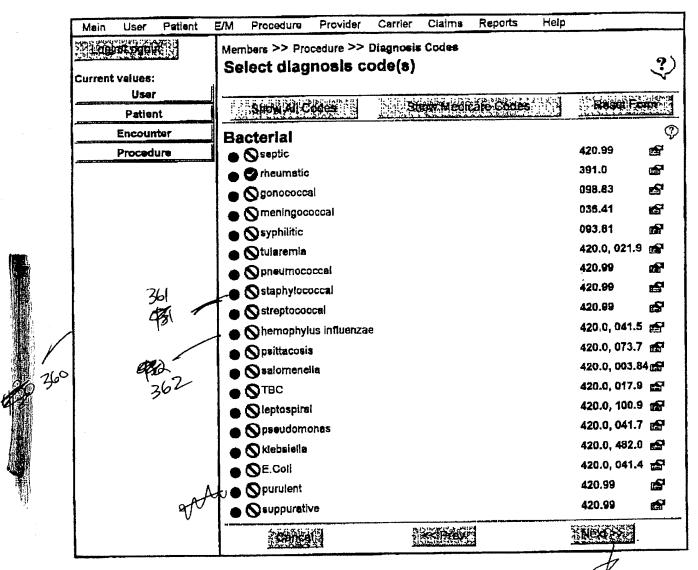
VAG 46 35



GG #43T



F16 45 34



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P16 9 3V

Diagnosis details:

Acute hemophylus influenza pericarditis

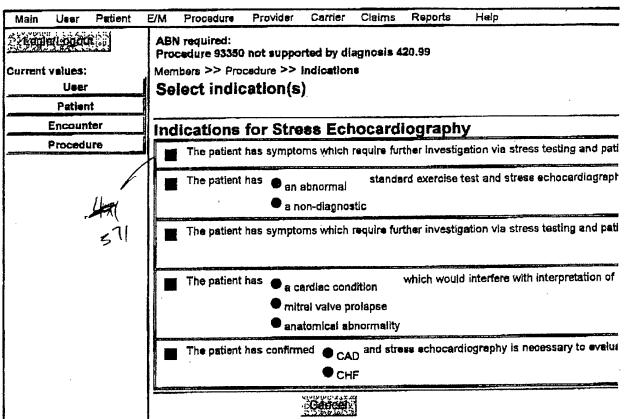
• pericardial effusion

pericarditis and pericardial effusion

Center

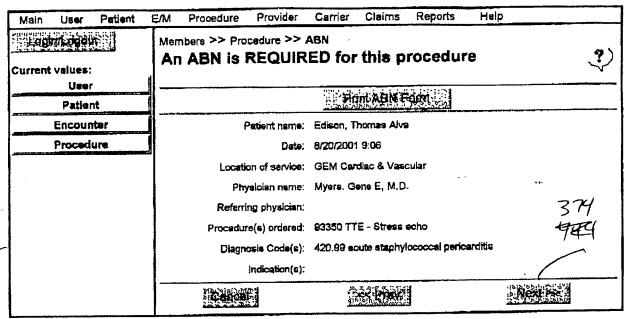
OK

G6 0023W



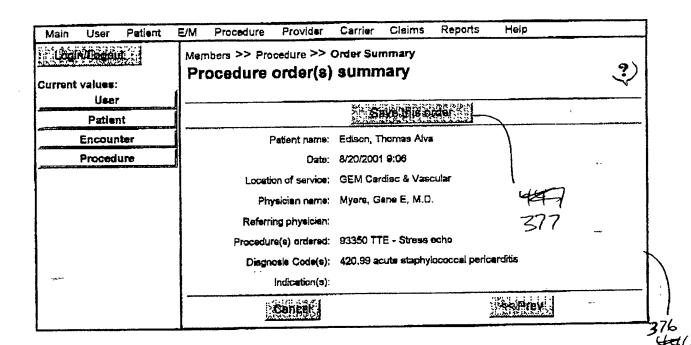
B 70

CIG RESX

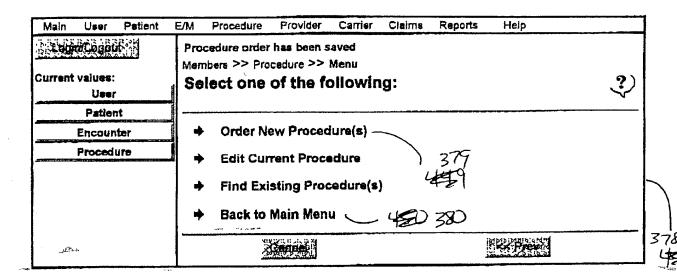


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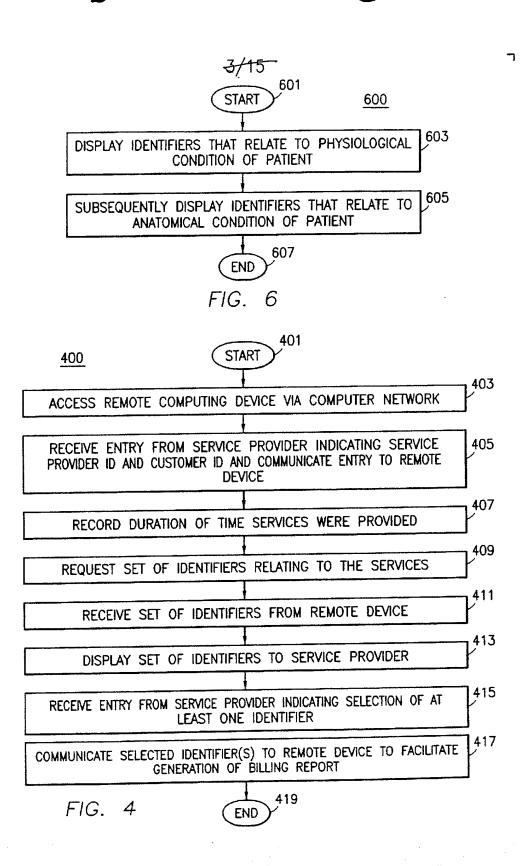
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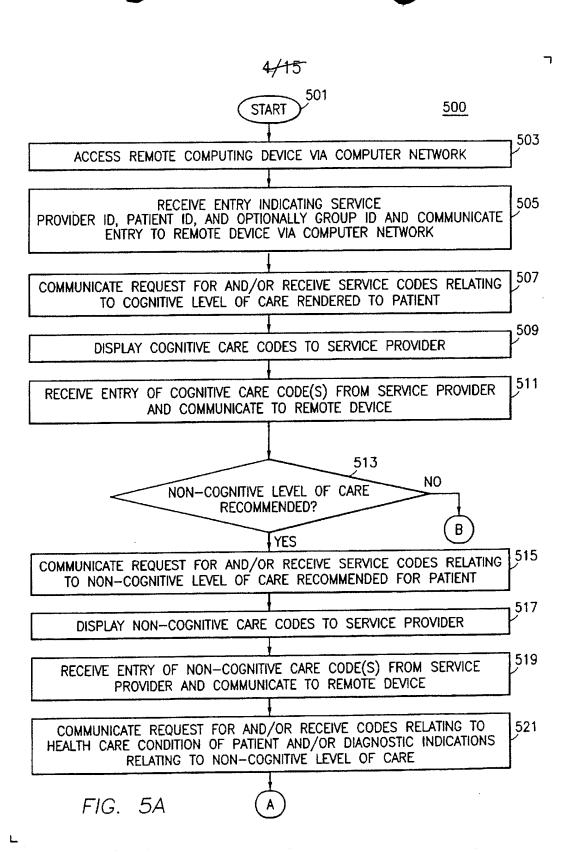


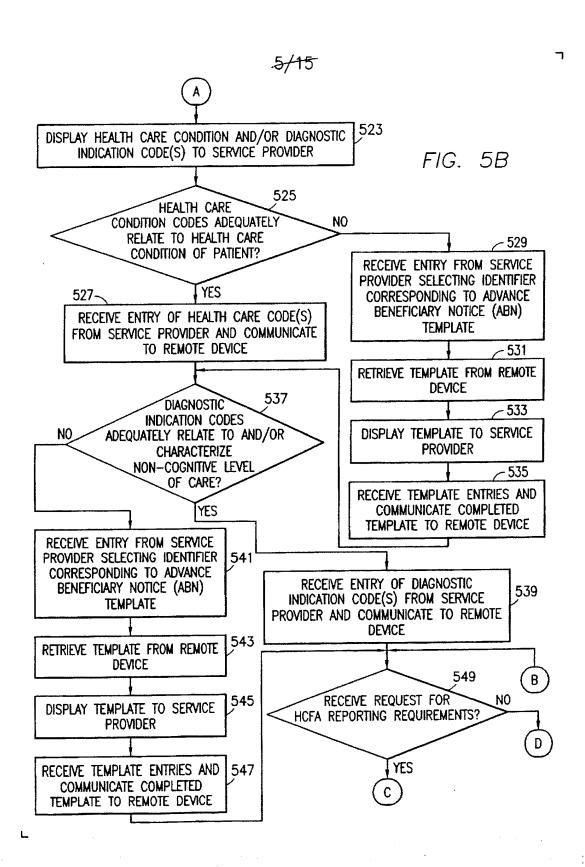
F16 4 3Z



M6 40 3AA







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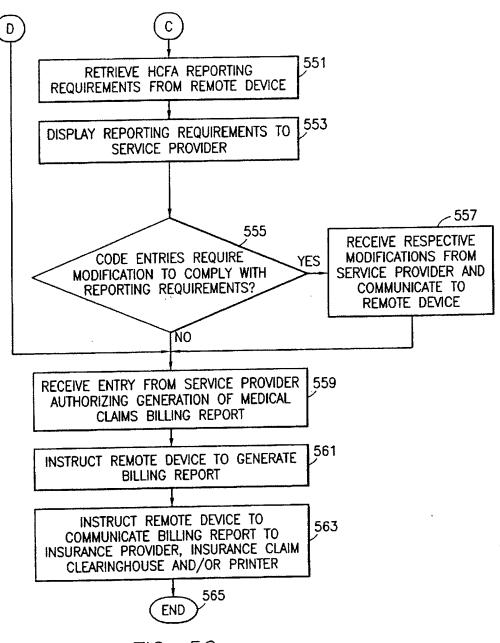
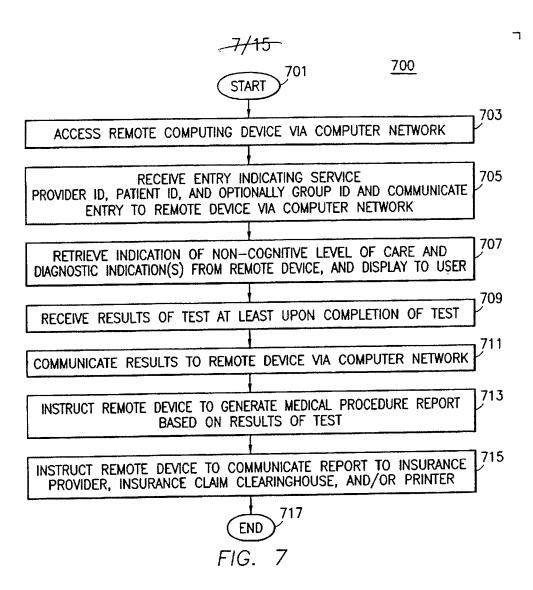
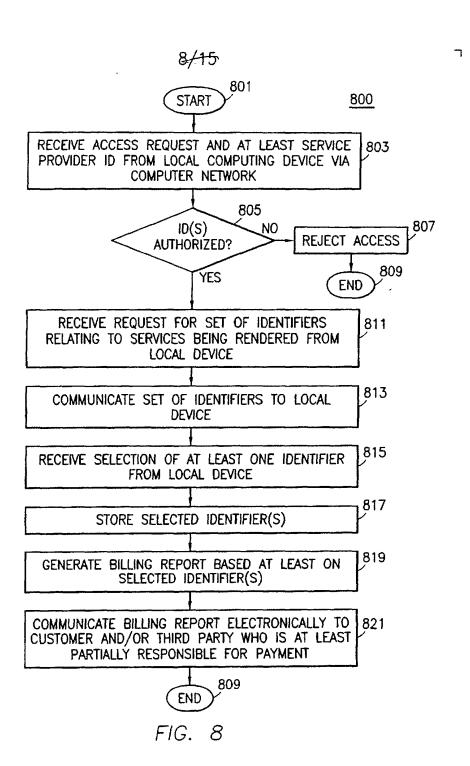
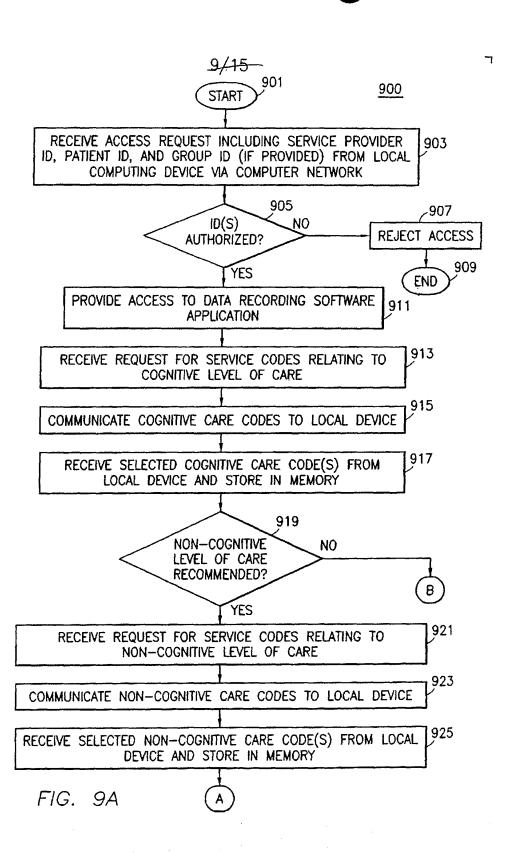
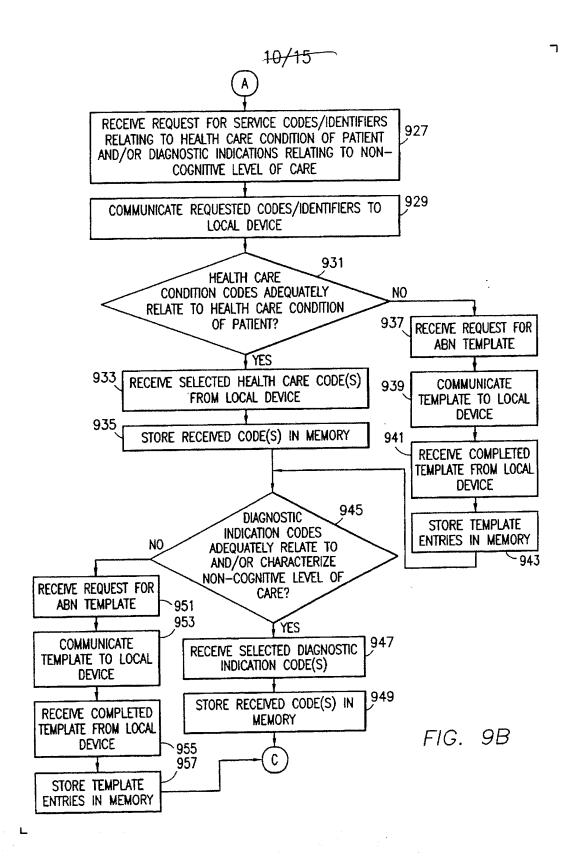


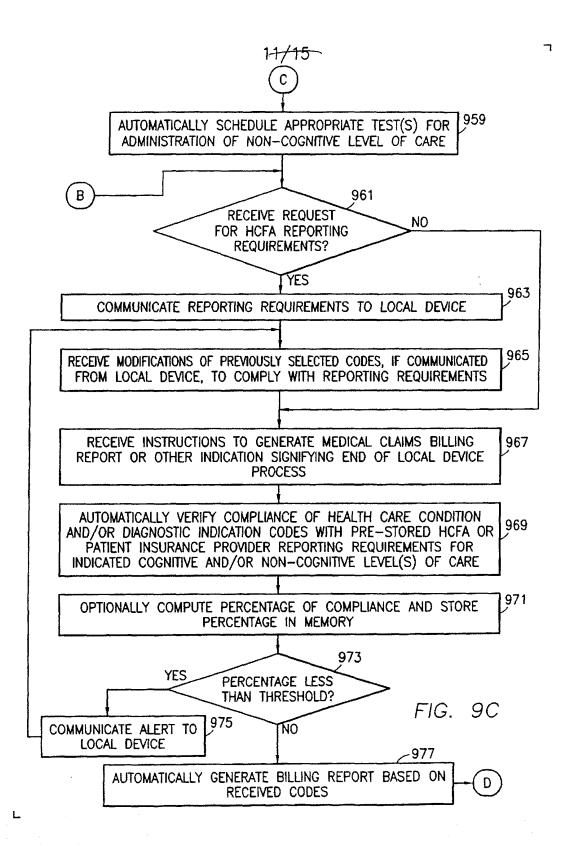
FIG. 5C

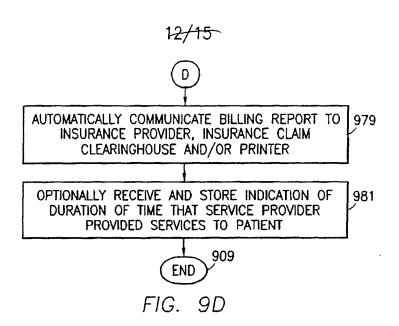


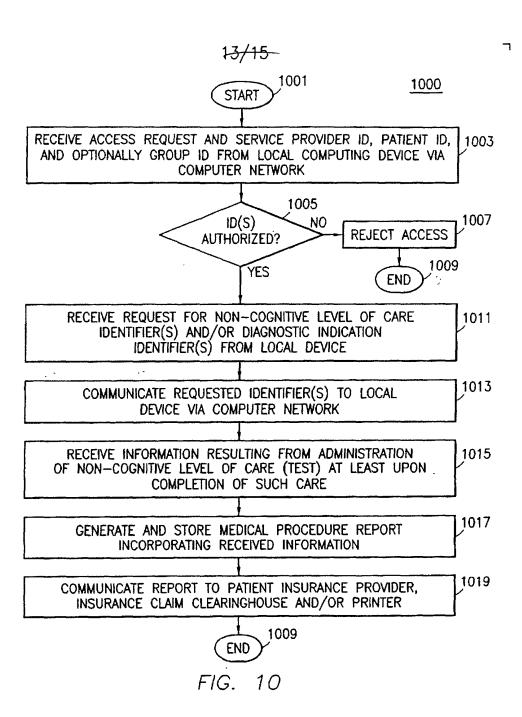


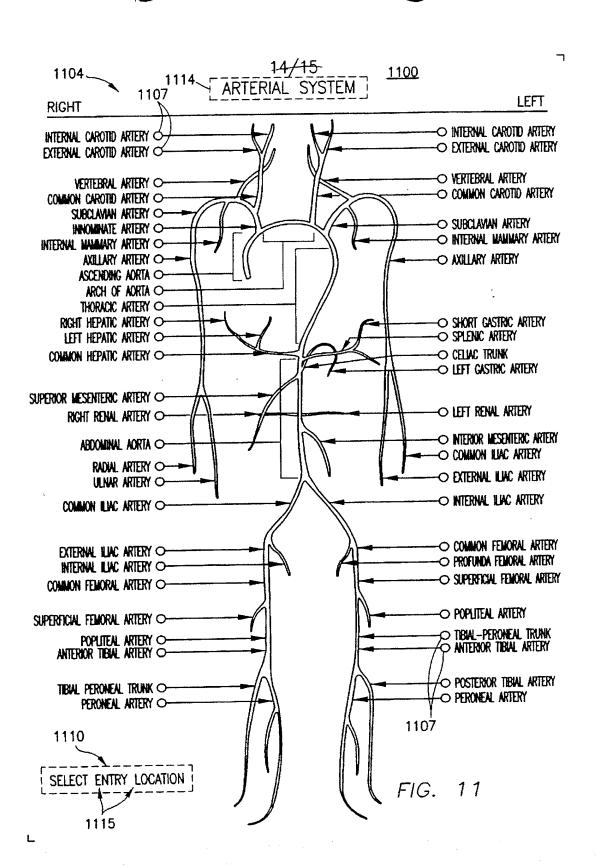












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